EXHIBIT A
Inventory of Equipment and Software

[See the Instructions for Initiating Work under ConITS for directions on how to complete this inventory. A separate table is required for each system for which services are required.]

Name of System: __Hanger system_____   Location___Bldg 1244_____

System and IT Security Administration Required _X   Information Category: MSN __ BRT _X SER __ ADM __ PUB __

Hours of operation _____

LaRC Line Manager _____ Org. Code RDP__   Point of Contact _____

1 ECN	2 Description	3 HM	4 SSA	5 System Software	6 SSM	7 Applications Software	8 AM	9 Database Software	10 DBA
	b757-heim			Windows 98					
	wlynnnt			Windows 98					
	b757-nav2			Windows NT					
	b757-fmc								
	b757-nav1			Windows 98 SE					
	prometheus			Windows NT					
	seiene			Windows NT					
	anubis			Windows NT					
	amon			Windows NT					
	bast			Windows NT					
	defiant (Onyx)			Unix					
	b757-pwr			Windows 98					
	b757-tas								
	b757-con			Windows 98					
	b757-printer			N/A					
	b757-ioc								
	b757-tactical			Windows 98 SE					
	b757-ops			Windows 98 SE					
	b757-holodeck			Windows 98 SE					

dassetup			Windows ME				
dpds-fw							
dpds-ncd (SUN)			Solaris				
dpds			Windows NT				
ahas/client			Windows NT				
aware/ahas-server			Windows NT				
b757-tta1			Windows NT				
b757-tta2			Windows NT				

*Software upgrades to by procured by the Contractor.

ECN = Equipment Control Number   HM = Hardware Maintenance   SSA = System and IT Security Administration
SSM = System Software Management   AM = Applications Management   DBA = Database Administration
For column 4: Does not have to be checked if System and IT Security Administration is requested for the system as a whole.
                Enter the security code to request for individual processors - but only if system and IT security administration for the system as a whole will not be provided by ConITS and the processor is administratively isolated from the rest of the system.
                Enter "O" if another contractor (e.g. ODIN) will administer the individual processor. This precludes selecting HM and SSM.
For column 8: Enter 1 for COTS; 2 for non-COTS, not developed locally; 3 for software developed by or for LaRC.